Amendment to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application.

Listing of the Claims:

1. (currently amended) A method for securely providing material to a licensee of the material, comprising:

   providing at least one license key to a licensee of material;

   providing said material in at least one MPEG-4 bit stream encrypted by a plurality of content keys for corresponding time periods of said material; and ~~with at least one content key to said licensee; and~~

   providing said plurality of content keys ~~at least one content key~~ encrypted with said at least one license key to said licensee in an IPMP stream provided along with said material.

2. (original) The method according to claim 1, further comprising providing a license authorizing said licensee to use said material.

3. (original) The method according to claim 2, wherein said license includes a plurality of usage rights for using said material.

4. (original) The method according to claim 2, wherein said at least one license key is provided along with said license to said licensee.

5. (original) The method according to claim 1, wherein said providing at least one license key to a licensee of material, comprises providing said at least one license key encrypted with a public key of said licensee to said licensee.

6. (currently amended) A method for securely providing material to a licensee of the material, comprising:

providing at least one license key to a licensee of material;

providing said material in at least one MPEG-4 bit stream encrypted with at least one content key to said licensee; and

providing said at least one content key encrypted with said at least one license key to said licensee in an IPMP stream provided along with said material, The method according to claim 1, wherein said at least one license key and said material encrypted with said at least one content key are provided by transmitting them through different communication channels to said licensee.

7. (canceled).

8. (currently amended) The method according to claim 1 wherein said plurality of content keys at least one content key encrypted with said at least one license key and said material encrypted with said plurality of content keys at least one content key are provided by transmitting them over an authenticated secure channel to said licensee.

9. (currently amended) The method according to claim 1, wherein said providing said material encrypted with said plurality of content keys at least one content key to said licensee, comprises encrypting said material in real-time with said plurality of content keys at least one content key and providing said material encrypted with said plurality of content keys at least one content key to said licensee by transmitting it as streaming media.

10. (canceled).

11. (canceled).

12. (currently amended) The method according to claim 1, wherein said plurality of content keys at least one content key encrypted with said at least one license key is mapped to corresponding portions of said material included in said at least one MPEG-4 bit stream encrypted with said plurality of content keys at least one content key, by IPMP descriptors associated with said corresponding portions.

13. (canceled).

14. (canceled).

15. (currently amended) The method according to claim 1 [[14]], wherein said plurality of content keys are used one-at-a-time in a predetermined fashion for encrypting and decrypting said corresponding time periods of said material.

16. (currently amended) The method according to claim 1, wherein said at least one license key includes a plurality of license keys for encrypting and decrypting said plurality of content keys at least one content key.

17. (currently amended) The method according to claim 16, wherein said plurality of license keys are used one-at-a-time on a periodically rotating basis in a predetermined fashion for encrypting and decrypting said plurality of content keys. at least one content key.

18. (currently amended): An apparatus for securely providing material to a licensee of the material, comprising at least one server configured to:

transmit at least one license key to a client device operable by a licensee of material;

transmit said material in at least one MPEG-4 bit stream encrypted <u>by a plurality of content keys for corresponding periods of time of said material; and</u> ~~with at least one content key to said client device; and~~

transmit said <u>plurality of content keys</u> ~~at least one content key~~ encrypted with said at least one license key to said client device in an IPMP stream provided along with said material.

19. (original) The apparatus according to claim 18, wherein said at least one server is further configured to transmit a license authorizing said licensee to use said material.

20. (original) The apparatus according to claim 19, wherein said license includes a plurality of usage rights for using said material.

21. (previously presented) The apparatus according to claim 18, wherein said at least one server is further configured to establish an authenticated secure channel with said client device and transmit said at least one license key along with said license to said client device over said secure channel.

22. (currently amended) The apparatus according to claim 18, wherein said at least one server comprises a license server configured to transmit said at least one license key to said client device, and a data providing server configured to transmit said material encrypted with <u>said plurality of content keys</u> ~~at least one content key~~ and said <u>plurality of content keys</u> ~~at least one content key~~ encrypted with said license key, to said client device.

23. (canceled).

24. (canceled).

25. (currently amended) The apparatus according to claim 18, wherein said plurality of content keys ~~at least one content key~~ encrypted with said at least one license key is mapped to corresponding portions of said material included in said at least one MPEG-4 bit stream encrypted with said plurality of content keys ~~at least one content key,~~ by IPMP descriptors associated with said corresponding portions.

26. (canceled).

27. (canceled).

28. (currently amended) The apparatus according to claim 18 [[27]], wherein said plurality of content keys are used one-at-a-time in a predetermined fashion for encrypting and decrypting said corresponding time periods of said material.

29. (currently amended) The apparatus according to claim 18, wherein said at least one license key includes a plurality of license keys for encrypting and decrypting said plurality of content keys. ~~at least one content key.~~

30. (currently amended) The apparatus according to claim 29, wherein said plurality of license keys are used one-at-a-time on a periodically rotating basis ~~in a predetermined fashion~~ for encrypting and decrypting said plurality of content keys. ~~at least one content key.~~

31. (currently amended) A system for securely providing material to a licensee of the material, comprising:

a client device operable by a licensee of material; and

at least one server configured to transmit at least one license key, said material in at least one MPEG-4 bit stream encrypted by a plurality of content keys for corresponding time periods of said material, ~~with at least one content key,~~ and said plurality of content keys ~~at least one content key~~ encrypted with said at least one license key to said client device in an IPMP stream provided along with said material.

32. (original) The system according to claim 31, wherein said at least one server is further configured to transmit a license authorizing said licensee to use said material to said client.

33. (original) The system according to claim 32, wherein said license includes a plurality of usage rights for using said material.

34. (original) The system according to claim 32, wherein said at least one server is further configured to establish an authenticated secure channel with said client device and transmit said at least one license key along with said license to said client device over said secure channel.

35. (currently amended) The system according to claim 31, wherein said at least one server comprises a license server configured to transmit said at least one license key to said client device, and a data providing server configured to transmit said encrypted material and said encrypted plurality of content keys ~~at least one content key~~ to said client device.

36. (canceled).

37. (canceled).

38. (currently amended) The system according to claim 31, wherein said plurality of content keys at least one content key encrypted with said at least one license key is mapped to corresponding portions of said material included in said at least one MPEG-4 bit stream encrypted with said plurality of content keys at least one content key, by IPMP descriptors associated with said corresponding portions.

39. (canceled).

40. (canceled).

41. (currently amended): The system according to claim 31 [[40]], wherein said plurality of content keys are used one-at-a-time in a predetermined fashion for encrypting and decrypting said corresponding time periods of said material.

42. (currently amended) The system according to claim 31, wherein said at least one license key includes a plurality of license keys for encrypting and decrypting said plurality of content keys. at least one content key.

43. (currently amended) The system according to claim 42, wherein said plurality of license keys are used one-at-a-time on a periodically rotating basis in a predetermined fashion for encrypting and decrypting said plurality of content keys. at least one content key.

44. (currently amended) The system according to claim 31, wherein said client device is configured to:

decrypt said encrypted <u>plurality of content keys</u> ~~at least one content key~~ using said <u>at least one</u> license key; and

decrypt said encrypted material using said decrypted <u>plurality of content keys.</u> ~~at least one content key.~~

45. (currently amended) The system according to claim 44, wherein said client is further configured to receive said <u>at least one</u> license key along with a license authorizing said licensee to use said material from said at least one server.

46. (original) The system according to claim 45, wherein said license includes a plurality of usage rights for using said material.

47. (original) The system according to claim 46, wherein said client is further configured to use said material only in accordance with said plurality of usage rights of said license.

48. (canceled).

49. (canceled).

50. (canceled).

51. (canceled).

52. (currently amended): A method for securely providing material to a licensee of the material, comprising:

· receiving a license to use material and <u>at least one</u> [[a]] license key corresponding to said license;

receiving said material in at least one MPEG-4 bit stream encrypted <u>by a plurality of content keys for corresponding time periods of said material;</u> ~~with a content key;~~

receiving said <u>plurality of content keys</u> ~~content key~~ encrypted with said <u>at least one</u> license key in an IPMP stream provided along with said material;

decrypting said encrypted <u>plurality of content keys</u> ~~content key~~ using said <u>at least one</u> license key; and

decrypting said encrypted material using said decrypted <u>plurality of content keys for corresponding time periods of said material.</u> ~~content key.~~

53. (original) The method according to claim 52, wherein said license includes a plurality of usage rights for using said material.

54. (currently amended) The method according to claim 52, wherein said encrypted <u>plurality of content keys</u> ~~content key~~ is received with said encrypted material.

55. (currently amended) The method according to claim 52, wherein said license, said <u>at least one</u> license key, said encrypted material, and said encrypted <u>plurality of content keys</u> ~~content key~~ are received electronically.